

FIG. 1A

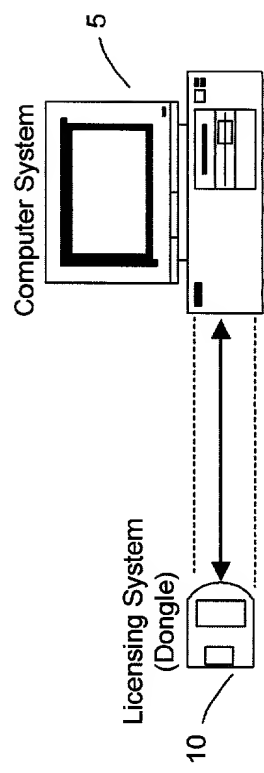


FIG. 1B

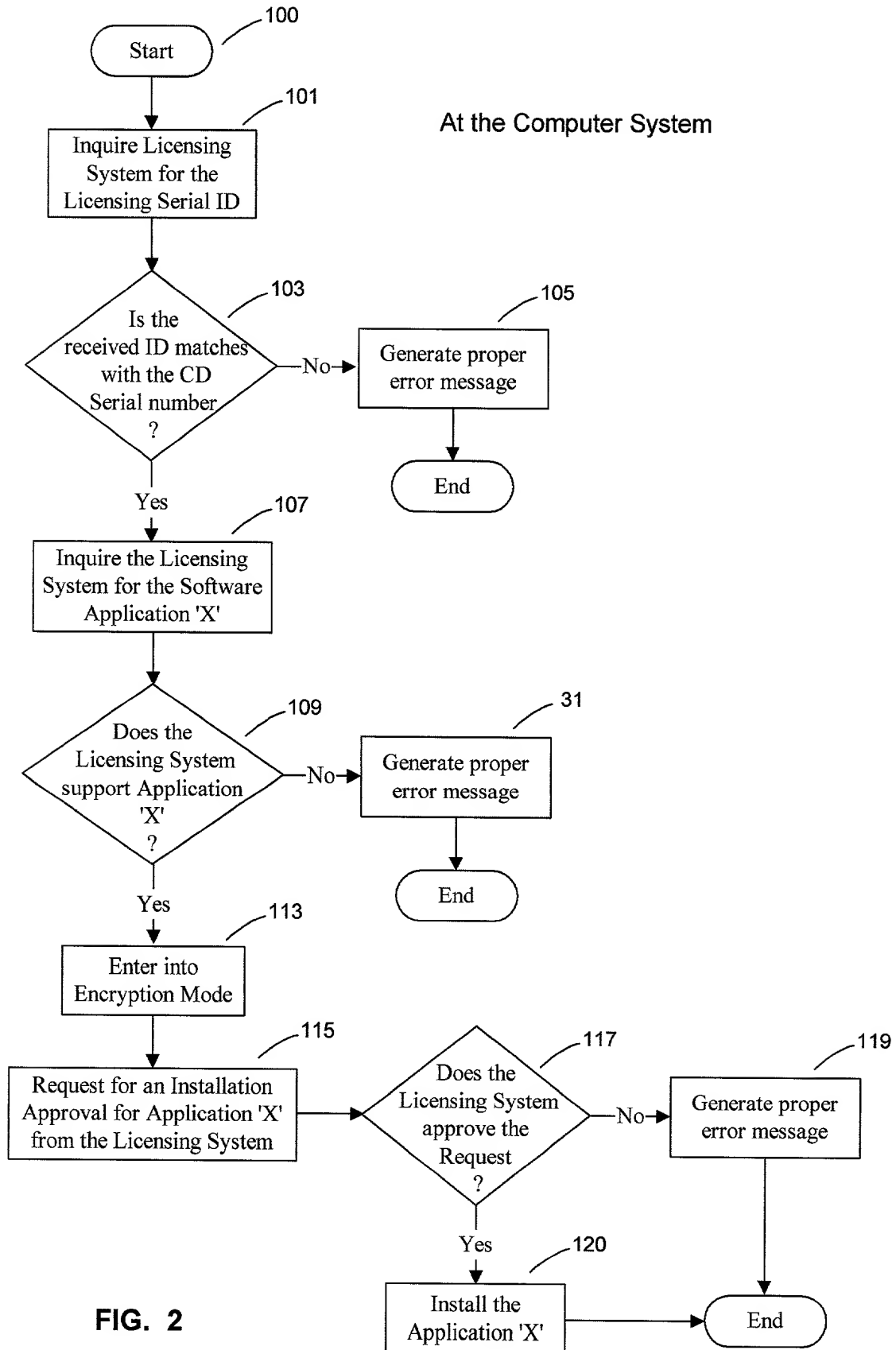
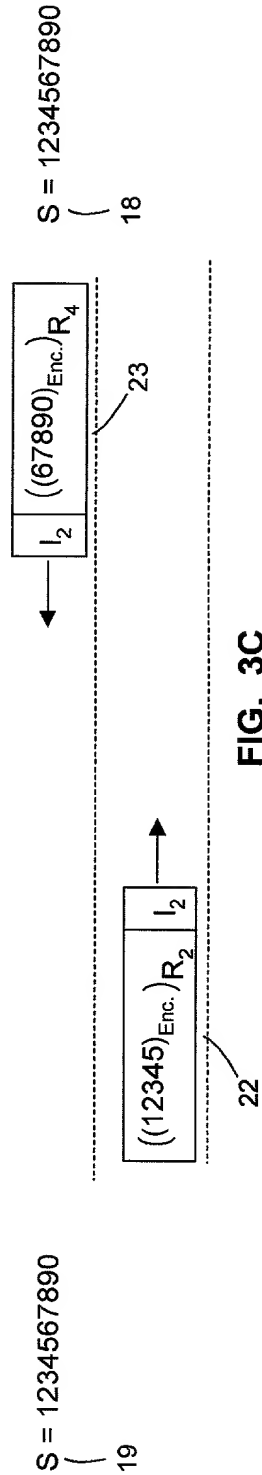
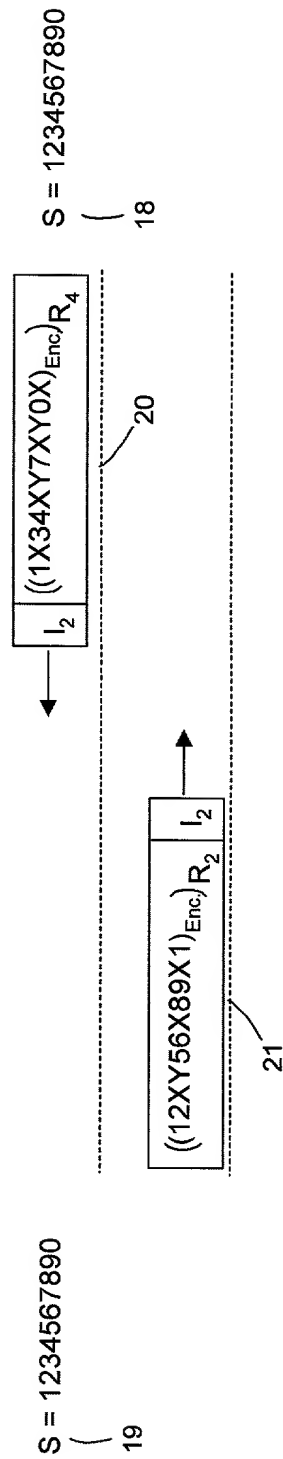
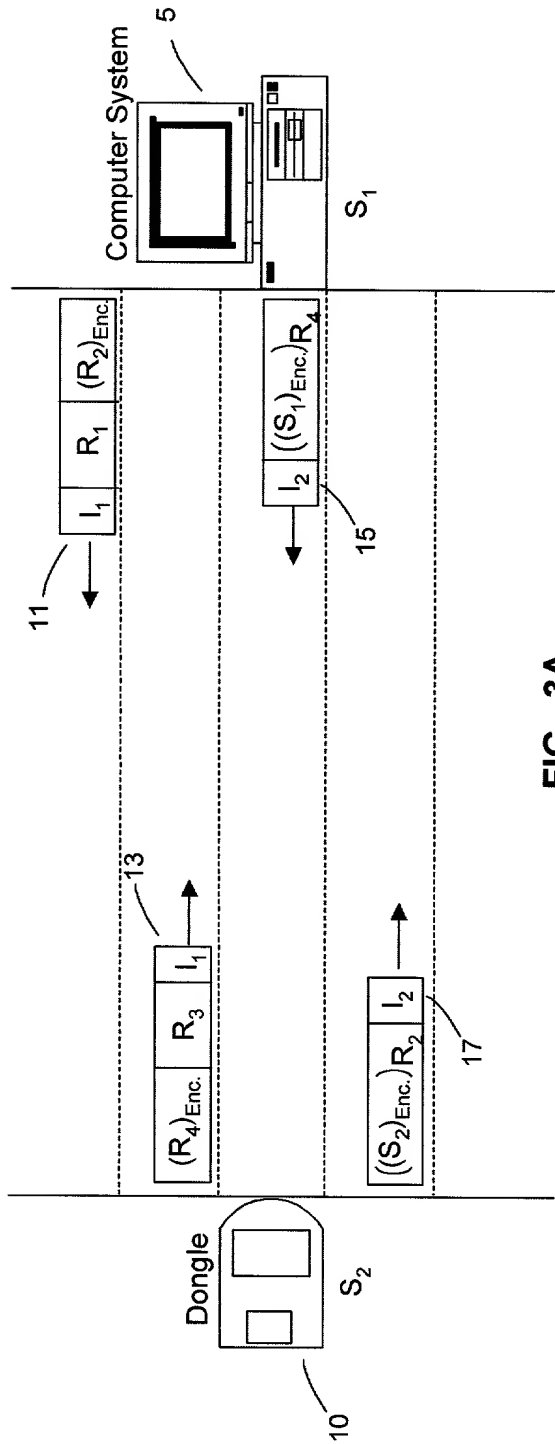


FIG. 2



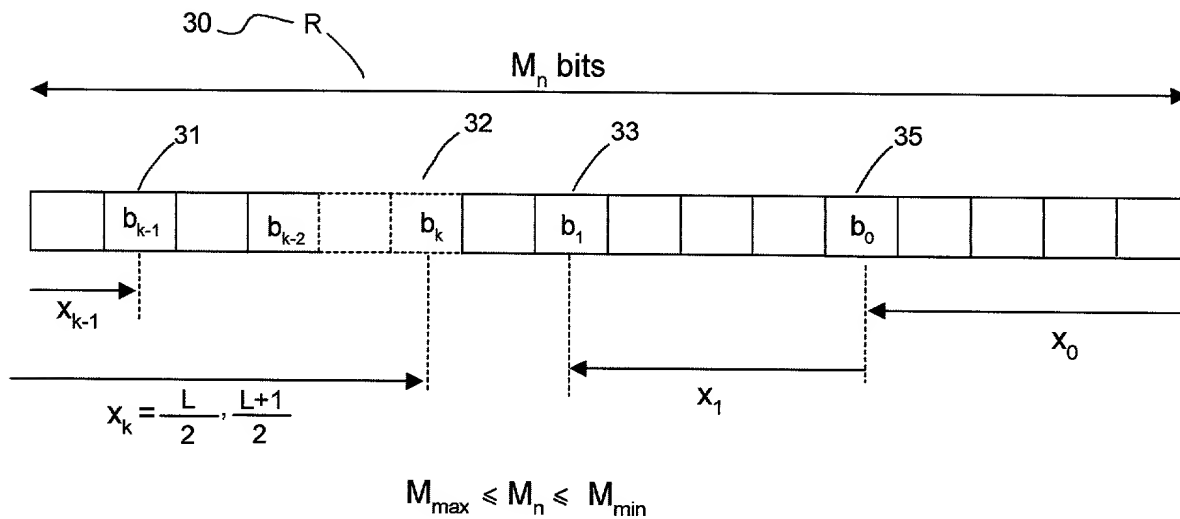


FIG. 4A

Table for M_n

Binary value $b_k \dots b_2 \ b_1 \ b_0$	Operation Function performed
0	$f_0(x)$
1	$f_1(x)$
↓	↓
N	$f_n(x)$

FIG. 4B

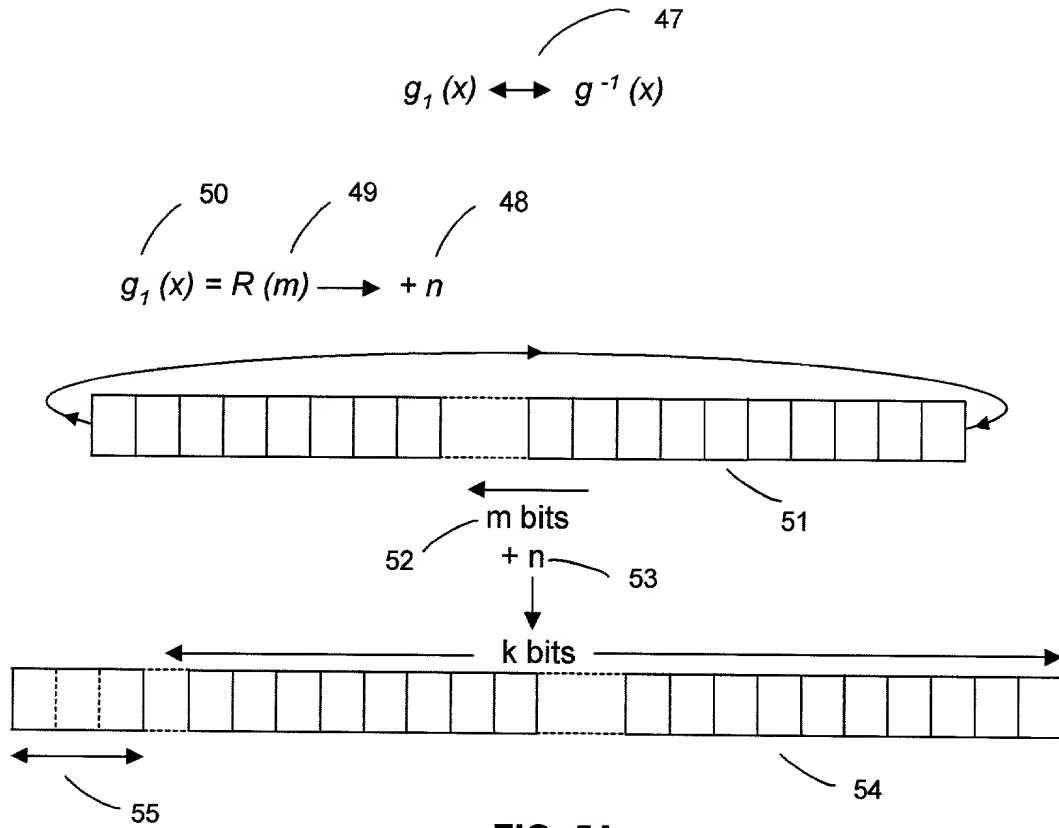


FIG. 5A

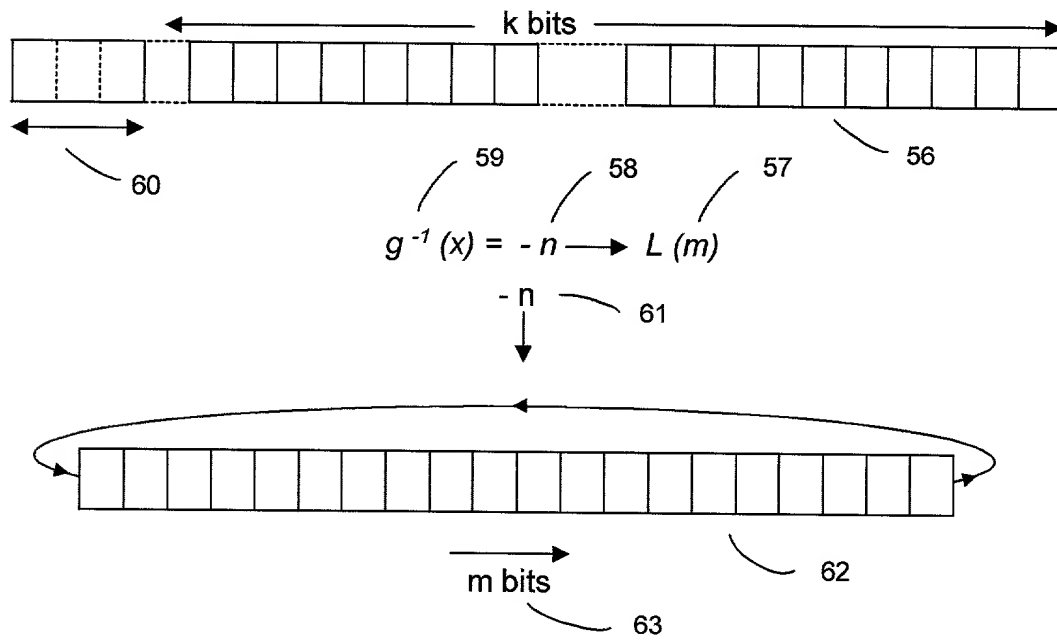


FIG. 5B

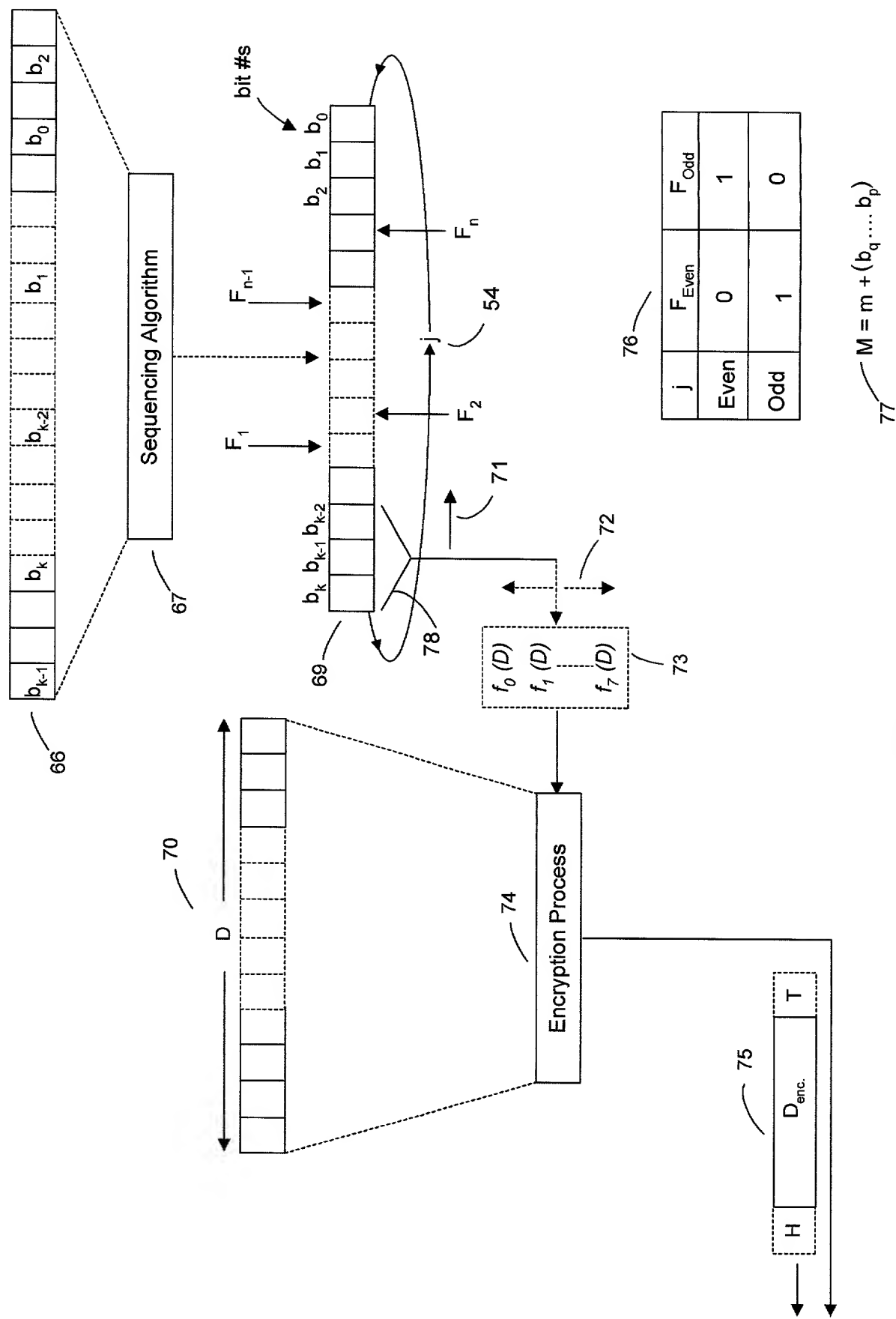


FIG. 6

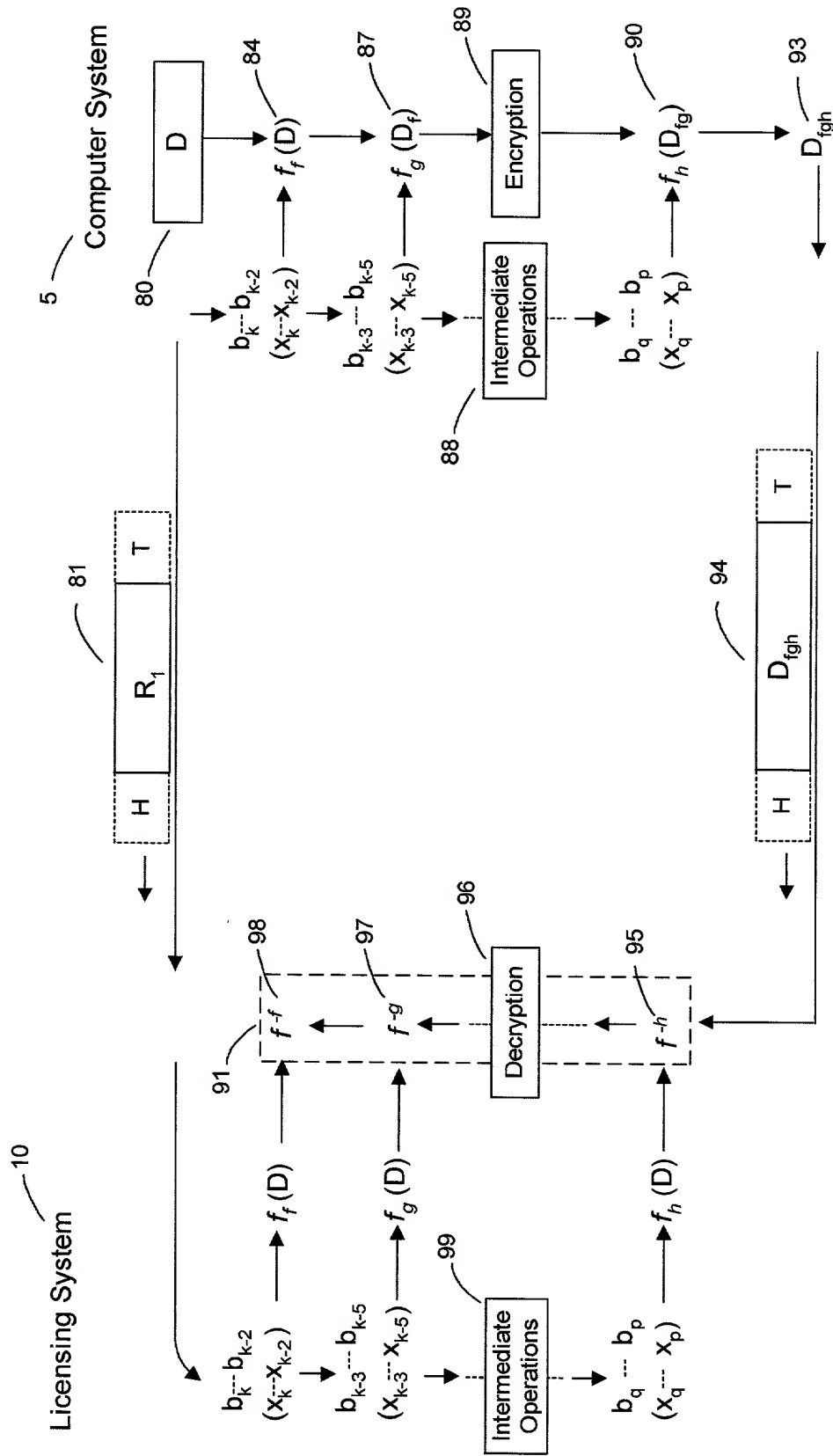


FIG. 7

At the Computer System

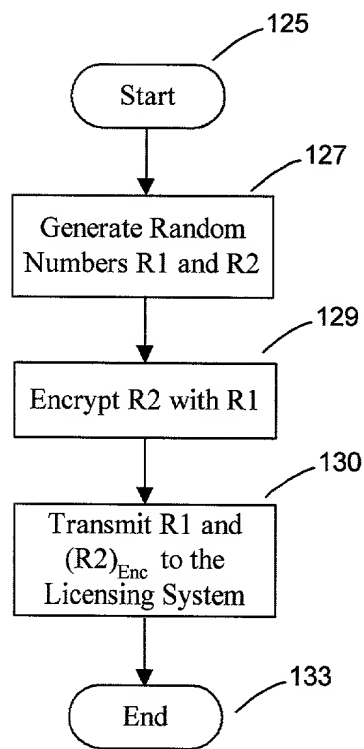


FIG. 8

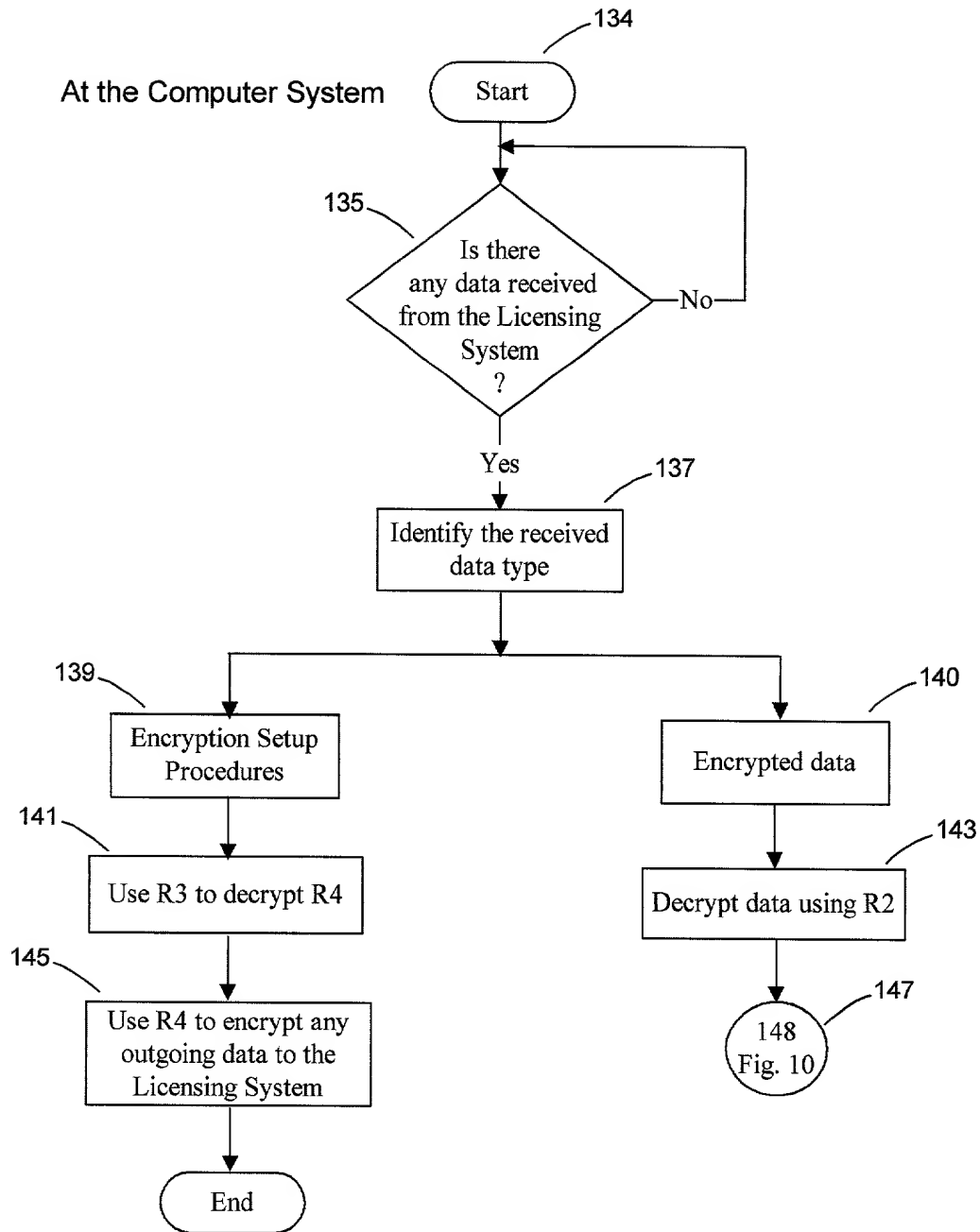
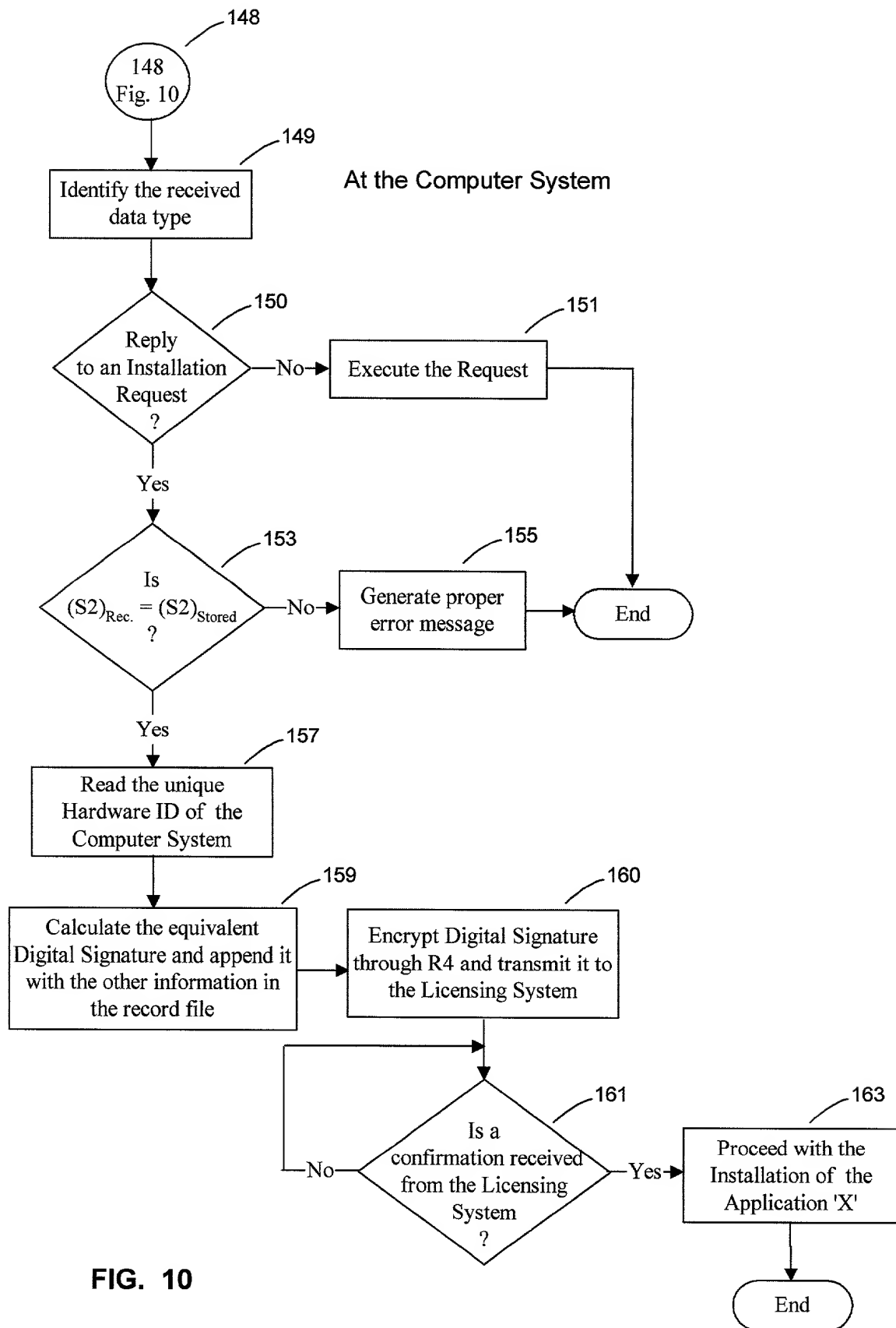


FIG. 9



At Licensing System

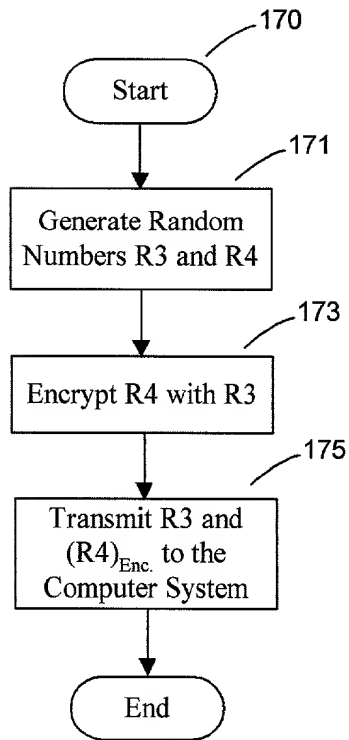


FIG. 11

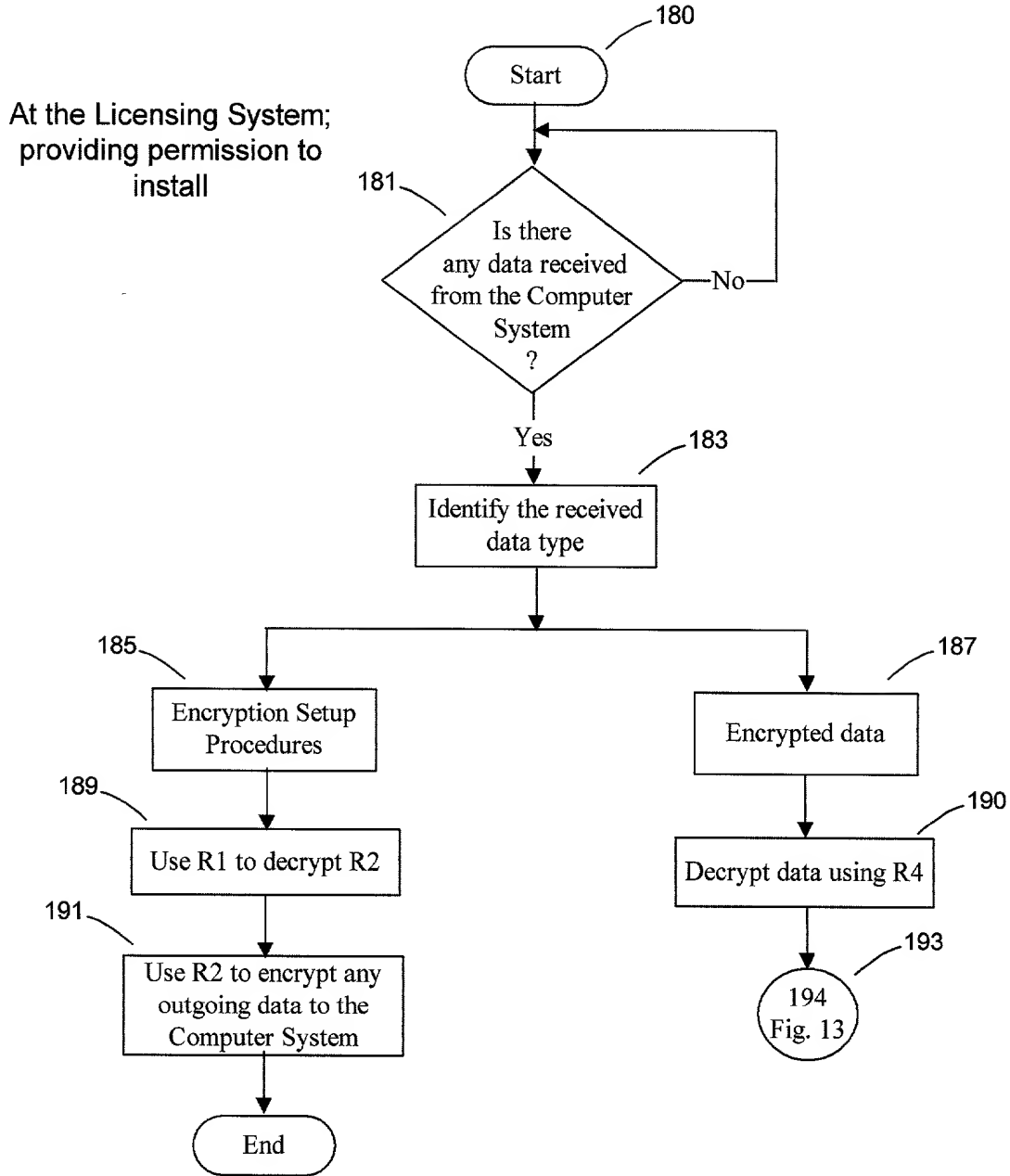


FIG. 12

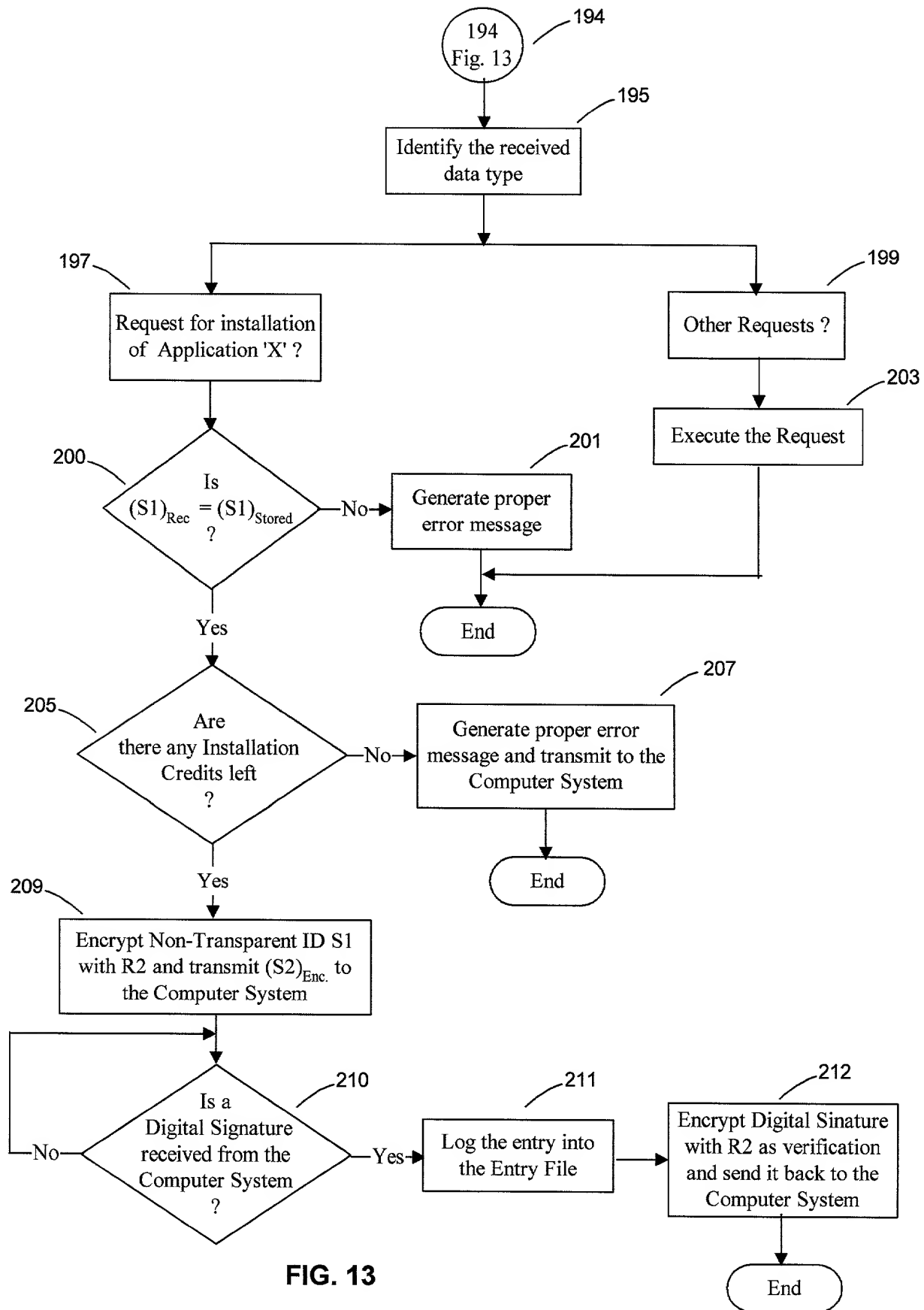


FIG. 13

At Computer System;
receiving credit through
uninstallation

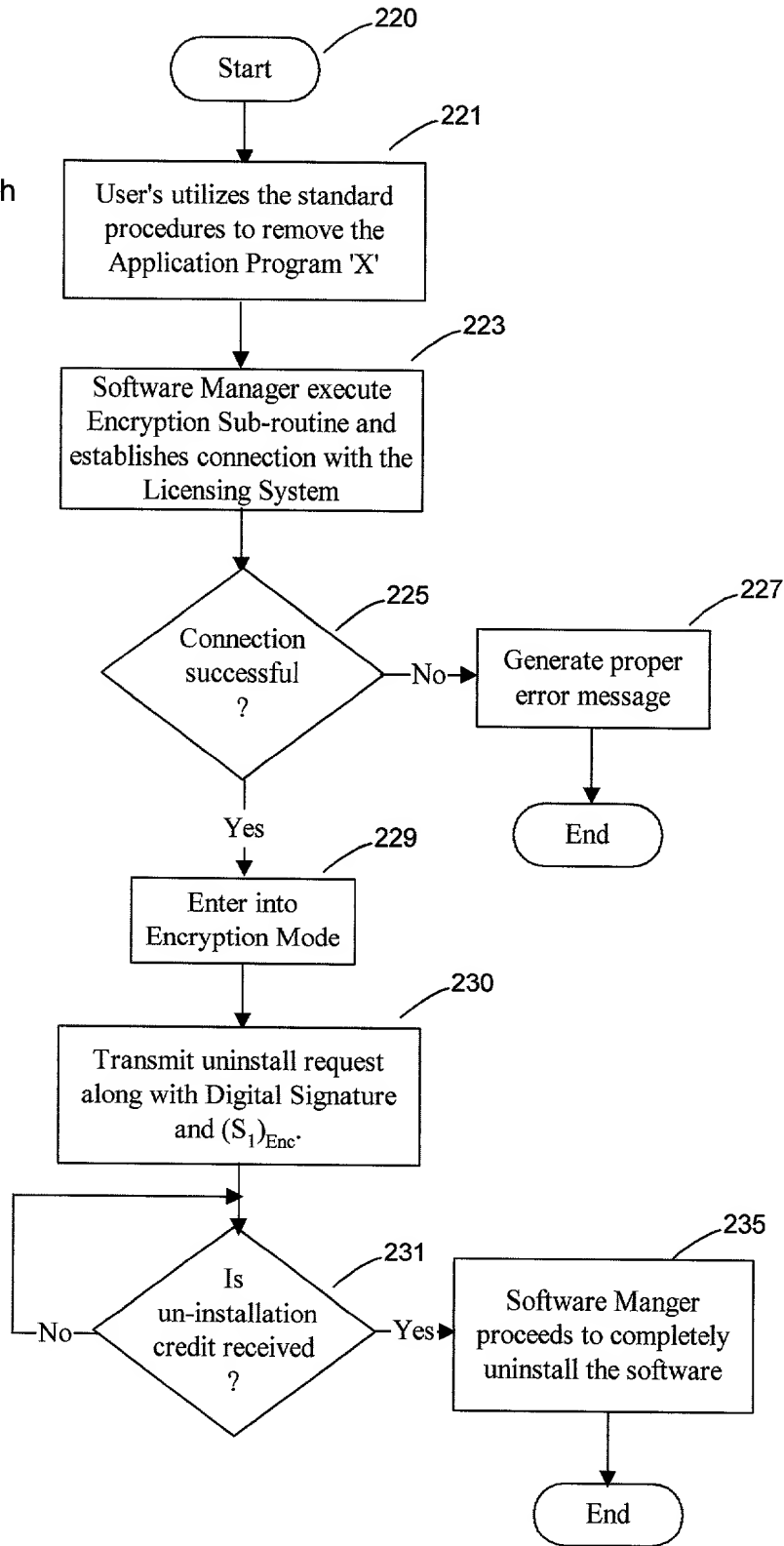


FIG. 14

At Licensing System;
providing credit through
uninstallation

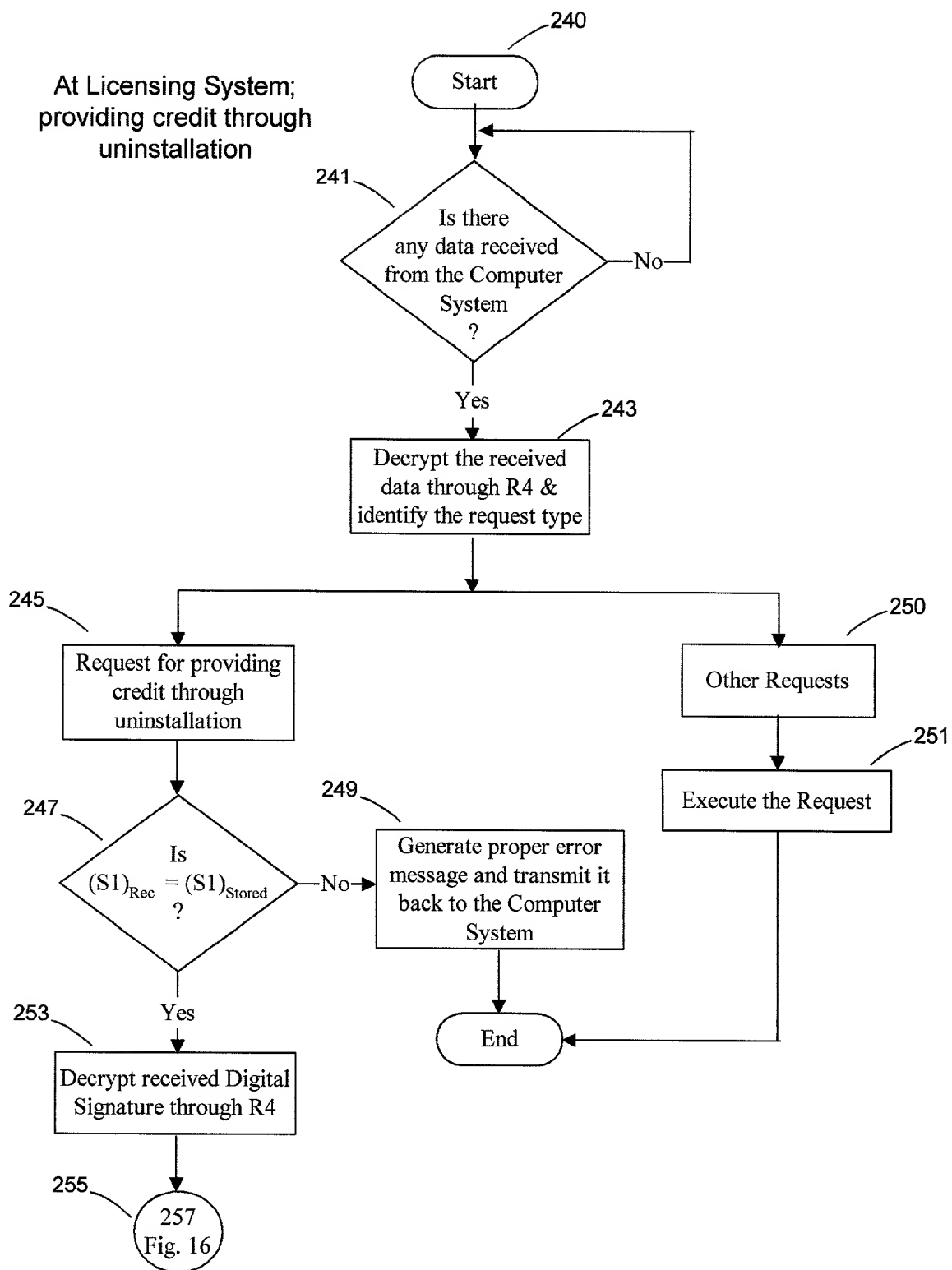


FIG. 15

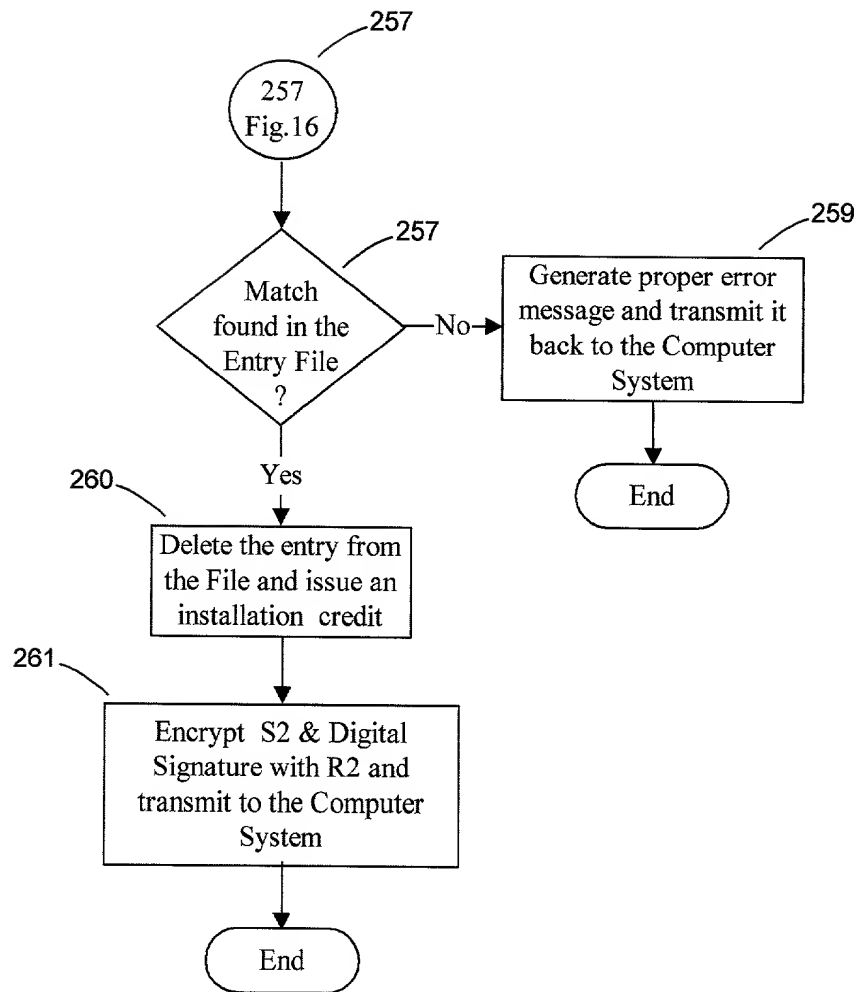


FIG. 16

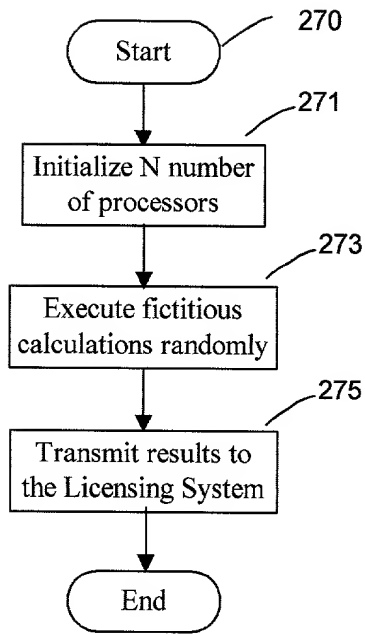


FIG. 17A

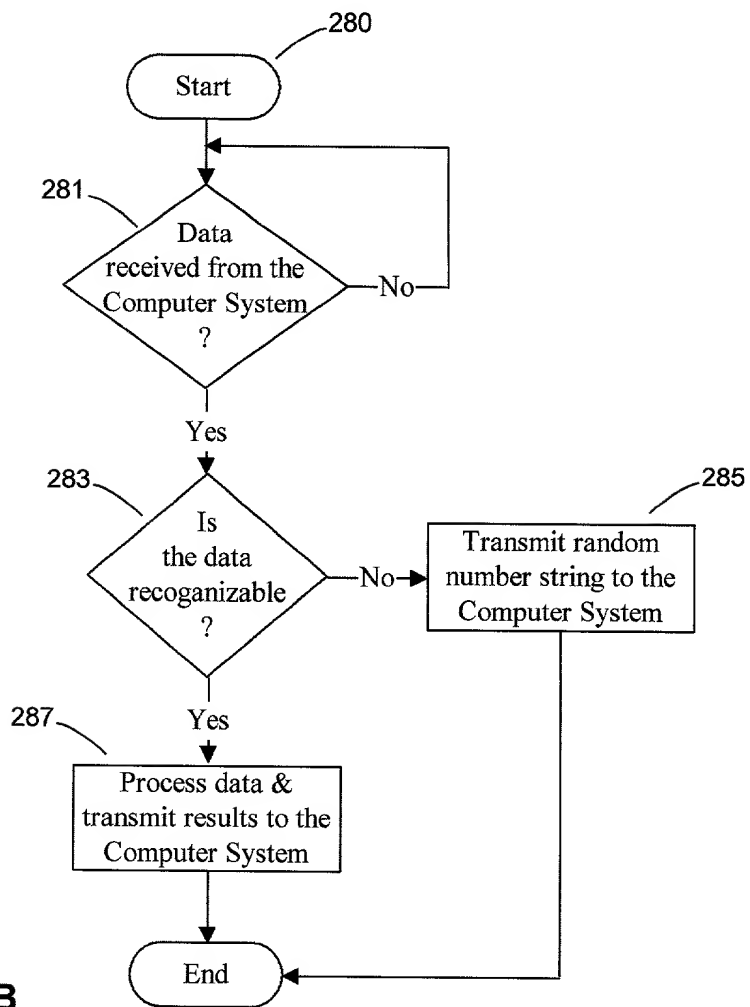


FIG. 17B

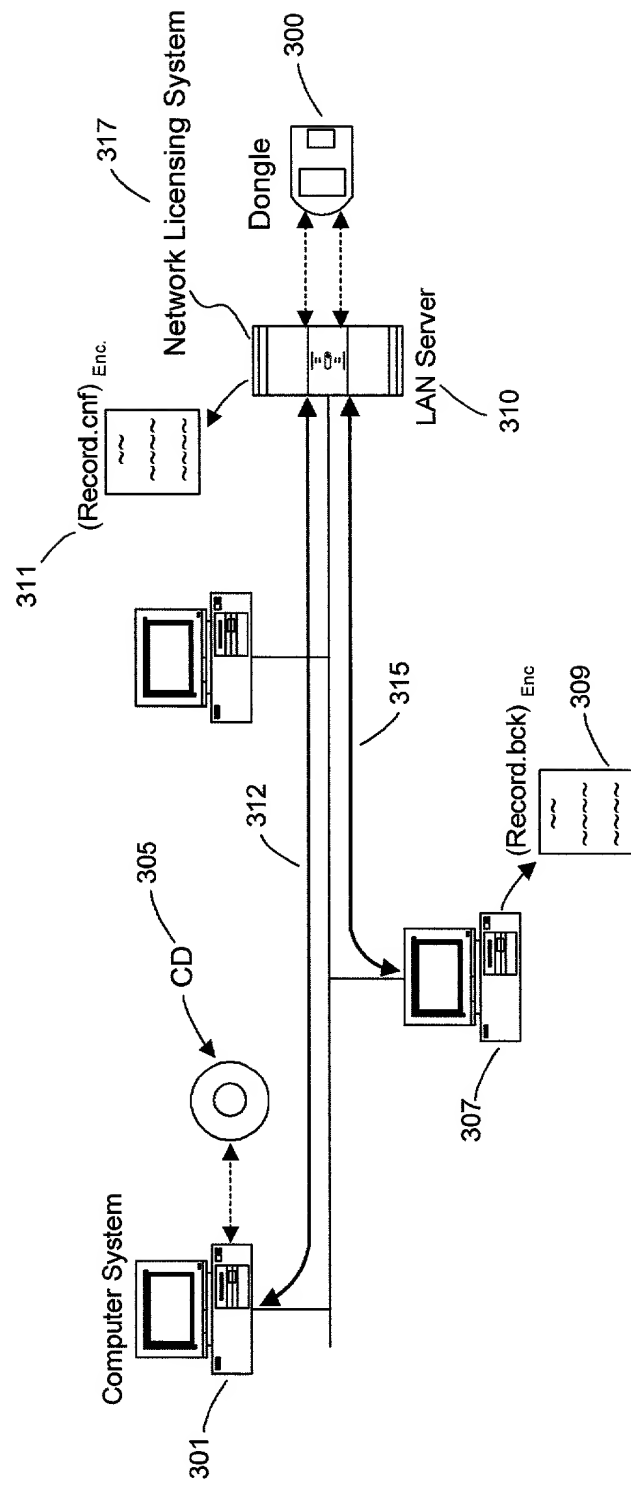


FIG. 18

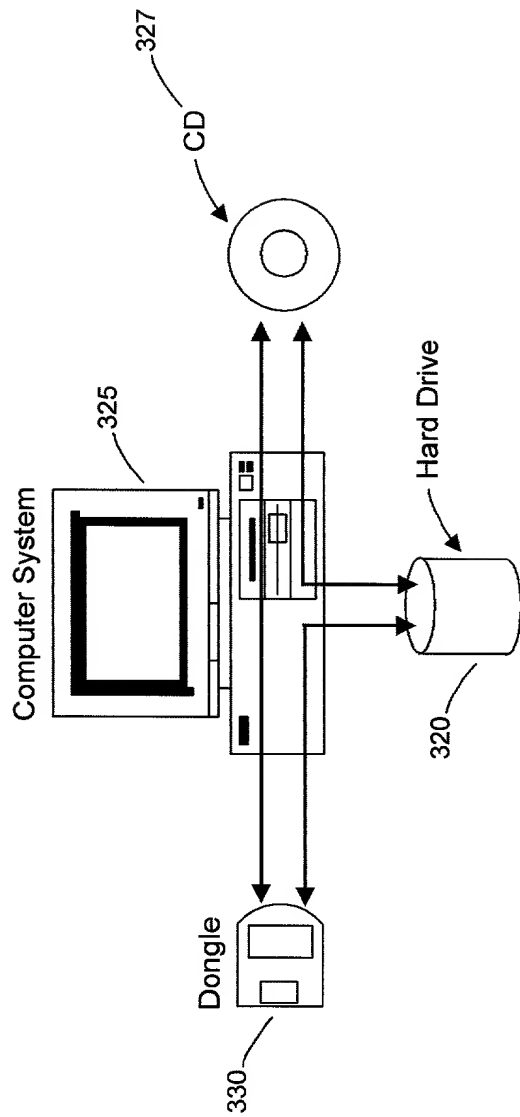


FIG. 19